

**Amendments to the Specification:**

Please replace the paragraph beginning on page 5, line 6 with the following amended paragraph:

The heating unit may be a heater, which is installed to surround the container and the preheating portion of the gas inlet tube. In this case, the apparatus may further comprise a casing, which surrounds the heater and the container for protection. In addition, the casing may be formed of a thermally insulating ~~an adiabatic~~ material, so as to prevent heat generated in the heater from dissipating outside, or a thermally insulating ~~an adiabatic~~ material may be attached inside the casing such that heat generated in the heater is prevented from dissipating outside.

Please replace the paragraph starting on page 5, line 13 with the following amended paragraph:

The heating unit may be a heater, which is supported by the cover, and is placed in the container, and heats the container. In this case, the apparatus further comprises a casing, which surrounds the heater and the container for protection. In addition, the casing may be formed of a thermally insulating ~~an adiabatic~~ material, so as to prevent heat generated in the heater from dissipating outside, or a thermally insulating ~~an adiabatic~~ material may be attached inside the casing such that heat generated in the heater is prevented from dissipating outside.

Please replace the paragraph starting on page 10, line 27 with the following amended paragraph:

The gas supplying apparatus according to the present invention may further include a casing 150 surrounding the heater 140 and the container 110. Thus, the heater 140 and the

container 110 may be protected by the casing 150 from external shock. The casing 150 may be formed of a thermally insulating ~~an-adiabatic~~ material. In this case, heat generated in the heater 140 is prevented from dissipating outside such that an energy efficiency increases. Meanwhile, a thermally insulating ~~an-adiabatic~~ material 152 may be attached inside the casing 150 such that heat generated in the heater 140 is prevented from dissipating outside.

Please replace the paragraph starting on page 12, line 24 with the following amended paragraph:

Even in the present embodiment, the casing 350 which surrounds the container 210 and the preheating portion 121 of the gas inlet tube 120 to protect them, may be provided. The casing 350 may be formed of a thermally insulating ~~an-adiabatic~~ material. In this case, heat generated in the heater 340 is prevented from dissipating outside such that an energy efficiency increases. Meanwhile, the thermally insulating ~~adiabatic~~ material 352 may be attached inside the casing 350 such that heat generated in the heater 340 is prevented from dissipating outside.